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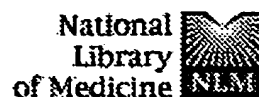
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<input type="checkbox"/>	L17	L16 same L2	0
<input type="checkbox"/>	L16	L15 same filter	23
<input type="checkbox"/>	L15	L1 same L13	315
<input type="checkbox"/>	L14	L1 sameL13	0
<input type="checkbox"/>	L13	(water near5 (tight or proof))	80583
<input type="checkbox"/>	L12	L6 and filter	65
<input type="checkbox"/>	L11	L5 and filter	1
<input type="checkbox"/>	L10	L5 same filter	0
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<input type="checkbox"/>	L8	L3 same filter	1
<input type="checkbox"/>	L7	L2 same filter	43
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<input type="checkbox"/>	L5	L4 same (mer or (mer Ro/p) or mercury)	4
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1: Burlage RS, Bemis LA, Layton AC, Saylor GS, Larimer F.

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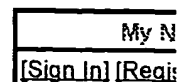
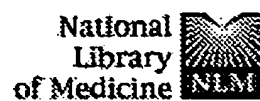
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- ☐ 1: Simpson ML, Saylor GS, Patterson G, Nivens DE, Bolton EK, Rochelle JM, Arnott JC, Applegate BM, Ripp S, Guillom MA.

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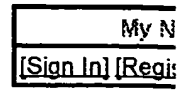
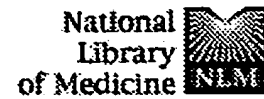
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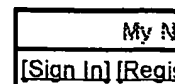
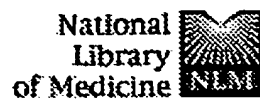
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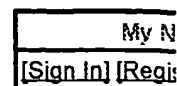
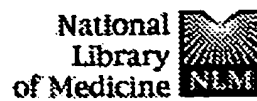
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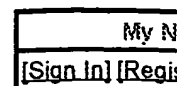
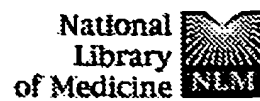
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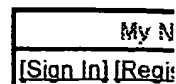
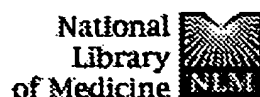
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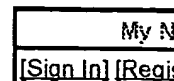
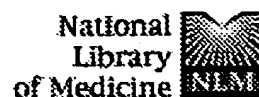
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
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
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
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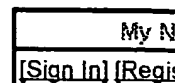
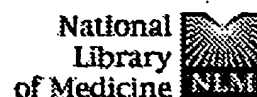
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